

DAFTAR PUSTAKA

- [1] Putri, S.O., Sari, F.W. 2013. *Kebijakan E-waste Management Pada Perguruan Tinggi Berbasis ICT: Suatu Tinjauan Perspektif Green Thought dan Hukum Lingkungan (Studi Kasus Universitas Komputer Indonesia 2007-2011)*. Jurnal Ilmu Politik dan Komunikasi, Volume III No. 1.
- [2] Jha, Ajit. 2016. Solving The Electronic Waste Problem. tersedia pada : <http://www.isciencetimes.com/articles/6526/20131216/>. Diakses tanggal 14 September 2017.
- [3] Jehan, N. 2015. *Kandungan Berbahaya Dalam E-Waste*. <http://www.ylki.or.id/kandungan-berbahayadalam-e-waste.html>. Tanggal akses 14 September 2017.
- [4] Hanafi, J., Kara, S., and Kaebernick, H. 2008. *Reverse Logistics Strategies for End-of-Life Products*. International Journal of Logistic Management, Vol. 19, No.3, pp. 367-388.
- [5] Feng, Z., Yan, N. 2007. *Putting A Circular Economy Into Practice in China*. Sustainable Science, Vol. 2, pp. 95-101.
- [6] Ness, D. 2008. *Sustainable Urban Infrastructure in China: Towards A factor 10 Improvement in Resource Productivity Through Integrated Infrastructure System*. International Journal of Sustainable Development & World Ecology, Vol. 15, pp. 288-301.
- [7] Geng, Y., Doberstein, B. 2008. *Developing The Circular Economy in China: Challenges and Opportunities for Achieving "Leapfrog Development"*.
- [8] Sutanto, A. 2016. *Sistem Manufaktur yang Berkelanjutan*. Diktat Kuliah. Padang [2] WCED (World Commission on Environment and Development). 1987. *Our Common Future*. Oxford, UK. Oxford University Press.
- [9] Brendenberg, A. 2013. *Is Lean Manufacturing Green Manufacturing*. <http://news.thomasnet.com/IMT/2013/04/15/isleanmanufacturinggreenmanufacturing>.

- [10] LCSP (Lowell Center for Sustainable Production). 2010. *What Is Sustainable Production* .<http://www.sustainableproduction.org/about/what.php>. Tanggal akses 15 September 2017.
- [11] OECD (Organization for Economic Cooperation and Development). 2009. *Sustainable Manufacturing And Ecoinnovation: Towards A Green Economy*. <http://www.oecd.org>.
- [12] Jovane, F., Yoshikawa, H., Alting, L., Boer, C. R., Westkamper, E., Williams, D., Tseng, M., Seliger, G., and Paci, A. M. 2008. *The Incoming Global Technological And Industrial Revolution Towards Competitive Sustainable Manufacturing*. *CIRP Annals Manufacturing Technology* . 57(2), 641–659.
- [13] Goulding R. Charles. 2012. *Sustainability/Utility Cost Take-Out Initiative at BAE Systems*. <http://www.energytaxsavers.com/articles/BAE-systems-utility-sustainability-cost-initiative>. Tanggal akses 10 Oktober 2016.
- [14] Jawahir, I. S., and Dillon, Jr., O. W. 2007. *Sustainable Manufacturing Processes: New Challenges For Developing Predictive Models And Optimization Techniques*. Proceedings of the 1 st International Conference on Sustainable Manufacturing . October 18-19. Montreal, Canada. 1–19.
- [15] Birat, J.-P., Tardini, L. 2015. Cleaner Production and Profitability: Analysis of 134 Industrial Pollution Prevention (P2) Project Reports. *Journal of Cleaner Production*, Vol. 13, pp. 593-605.
- [16] *Urban Mining* (2015). Istilah *Urban Mining*.
<http://pulpenfantasi.blogspot.co.id/2010/12/urban-mining.html>. Tanggal akses 18 Oktober 2017.
- [17] Rogers, D. S., and Tibben-Lembke, R., 1999. *Going Backwards: Reverse Logistics Trends and Practices*, Reverse Logistics Executive Council, University of Nevada, Reno Center for Logistics Management.
- [18] Rogers, D. S., and Tibben-Lembke, R., 2001. “An Examination of Reverse Logistics Practices.” *Journal of Business Logistics*, Vol. 22, No. 2, pp. 129-148.

- [19] Bernon, M., Cullen, J., and Rowat, C., 2004. "The Efficiency of Reverse Logistics." *Working Paper*, Cranfield University, UK.
- [20] Stock, J. R., 2001. "The Seven Deadly Sins of Reverse Logistics." *Material Handling Management*, Vol. 56, No. 3, pp. 5-11.
- [21] Stock, J. R., Speh, T. W., and Shear, L. H., 2002. "Many Happy (Product) Return." *Harvard Business Review*, Vol. 80, No. 7, pp. 16-17.
- [22] Wangsadrana, Fathoni. 2013. *Cara Kerja Mesin Cuci*. <https://www.scribd.com/doc/145628809/Cara-Kerja-Mesin-Cuci>. Tanggal akses 18 Oktober 2017.
- [23] *Mesin Cuci Tipe Manual*. <https://servicepanggilan88.wordpress.com/>. Tanggal akses 18 Oktober 2017.
- [24] *Mesin Cuci Otomatis*. <http://believeinsmut.tumblr.com/>. Tanggal akses 18 Oktober 2018.
- [25] Al-ansori, Ardiansyah. 2013. *Materi Mesin Cuci*, <http://akhiardi1811.blogspot.co.id/2013/11/materi-mesin-cuci.html>. Tanggal akses 18 Oktober 2017.
- [26] Prasetyo, E. A. 2015. Pengertian Kulkas, Bagian-Bagian Kulkas, dan Cara Kerja Kulkas. tersedia pada : www.edukasi elektronik.com/2015/09/pengertian-kulkas-bagian-bagian-kulkas.html. Diakses tanggal 19 Oktober 2017.
- [27] Saputra, Ariffandi. 2012. Pengetahuan Dasar Air Conditioner. <http://air-conditioner-ariffandisaputra.blogspot.co.id/2012/03/bab-iii-pengetahuan-dasar-tentang-ac.html>. Diakses tanggal 20 Oktober 2017.
- [28] Project, Medias. 2014. Jenis-jenis dan macam- macam air conditioner. <http://projectmedias.blogspot.co.id/2014/01/jenis-dan-macam-macam-ac.html>. Diakses tanggal 20 Oktober 2017.
- [29] Insinyoer. Prinsip Kerja AC. <http://www.insinyoer.com/prinsip-kerja-ac-pendingin-ruangan>. Diakses tanggal 20 Oktober 2017.

- [30] Otomotif, Teknik. Komponen-komponen sistem *air conditioner*.
<http://www.teknik-otomotif.com/2017/04/komponen-komponen-sistem-ac>.
Diakses tanggal 20 Oktober 2017.

